

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 5600-84	SERIAL NO. To Be Assigned
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		
APPLICANT Donald L. SIMMONS et al.		
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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
		1	2	9	7	7	5	7					YES	NO
/QM/	EP	1	2	9	7	7	5	7	2003	EUROPE				
/QM/	JP1	1	2	7	6	0	7	3	1999	JAPAN				
/QM/	JP1	1	1	3	9	9	8	1	1999	JAPAN				
/QM/	JP1	1	1	3	7	2	1	0	1999	JAPAN				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

/QM/	Gibson, G.R. et al. "DIETARY MODULATION OF THE HUMAN COLONIC MICROBIOTA: INTRODUCING THE CONCEPT OF PREBIOTICS", Journal of Nutrition, 1995; 125: pp. 1401-1412 Van Loo J. et al. "FUNCTIONAL FOOD PROPERTIES OF NON-DIGESTIBLE OLIGOSACCHARIDES: A CONSENSUS REPORT FROM THE ENDO PROJECT (DGXII AIRII-CT94-1095)", British Journal of Nutrition, 1999, 81: pp. 121-132		
/QM/	L'Homme C. et al. "KINETICS OF HYDROLYSIS OF FRUCTOOLIGOSACCHARIDES IN MINERAL-BUFFERED AQUEOUS SOLUTIONS: INFLUENCE OF PH AND TEMPERATURE", Journal of Agriculture Food Chemistry, 2003, 51: pp. 224-228 Berger, S.J. et al. "GREEN TEA CONSTITUENT (-)-EPIGALLOCATECHIN-3-GALLATE INHIBITS TOPOISOMERASE I ACTIVITY IN HUMAN COLON CARCINOMA CELLS", Biochemistry Biophysics Research Communications, 2001, 288:1, pp. 101-105		
/QM/	Otsuka T. et al. "GROWTH INHIBITION OF LEUKEMIC CELLS BY (-)-EPIGALLOCATECHIN GALLATE, THE MAIN CONSTITUENT OF GREEN TEA", Life Sciences, 1998, 63: 18, pp. 1397-1403 Paschka AG. et al. "INDUCTION OF APOPTOSIS IN PROSTATE CANCER CELL LINES BY THE GREEN TEA COMPONENT, (-)-EPIGALLOCATECHIN-3-GALLATE", Cancer Letters, 1998, 130:1-2, 1-7		
/QM/	Chow, H.H.S. et al. "PHASE I PHARMACOKINETIC STUDY OF TEA POLYPHENOLS FOLLOWING SINGLE-DOSE ADMINISTRATION OF EPIGALLOCATECHIN GALLATE AND POLYPHENON E", Cancer Epidemiology, Biomarkers & Prevention, 2001, 10: pp.53-58 Hara, Y. "GREEN TEA HEALTH BENEFITS AND APPLICATIONS" Marcel Dekker 2001, Chapter 16, The Fate of Tea Catechins after Oral Ingestion; Chapter 15, Effects on Intestinal Flora.		
/QM/	Chen, Z-Y et al. "DEGRADATION OF GREEN TEA CATECHINS IN TEA DRINKS", Journal of Agriculture Food Chemistry, 2001, 49: pp. 477-482. Proniuk, S. et al. "PREFORMULATION STUDY OF EPIGALLOCATECHIN GALLATE, A PROMISING ANTIOXIDANT FOR TOPICAL SKIN CANCER PREVENTION", Journal of Pharmaceutical Sciences, 2002, 91: pp. 111-116.		
EXAMINER	/Qiuwen Mi/	DATE CONSIDERED	07/25/2007

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